

Fig. 1

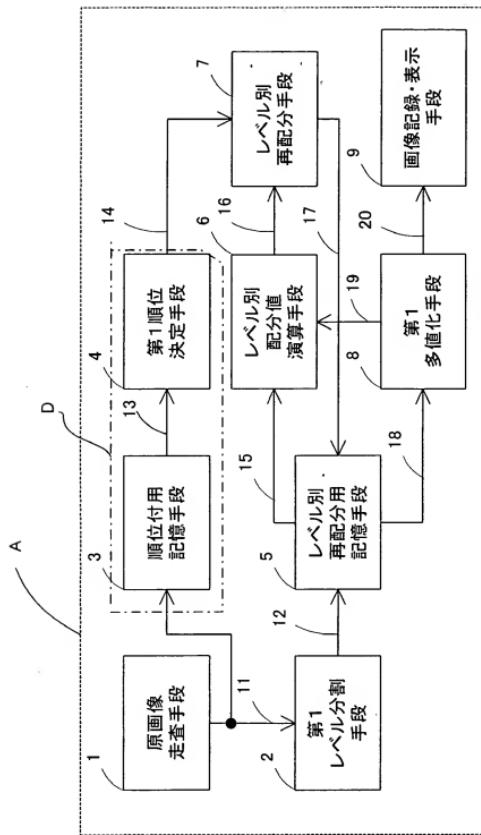


Fig.2

40	140	50
30	150	200
60	180	210

(a)

8	5	7
9	4	2
6	3	1

(b)

10	120	85
0	170	190
85	170	210

(c)

10	85	85
0	85	85
85	85	85

(d)

0	35	0
0	85	85
0	85	85

(e)

0	0	0
0	0	20
0	0	40

(f)

10	85	85
0	85	85
85	85	85

(g)

0	35	0
0	85	85
0	85	85

(h)

0	0	0
0	0	0
0	0	60

(i)

10	120	85
0	170	170
85	170	230

(j)

Fig. 3

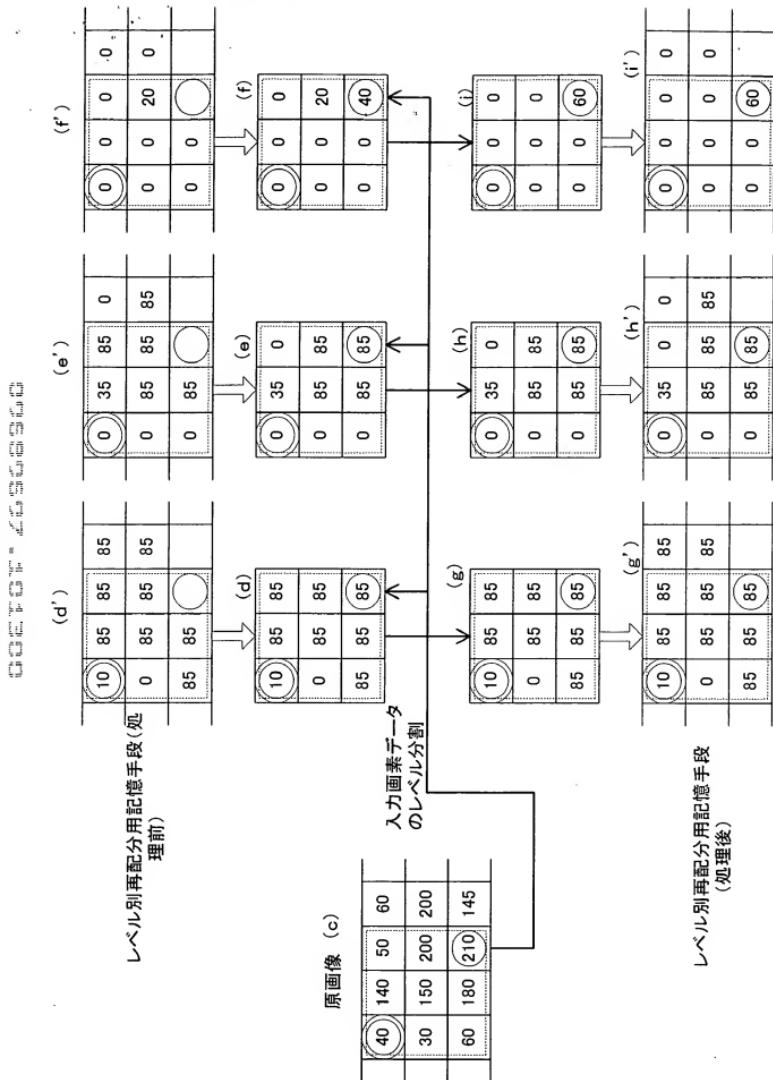


Fig.4

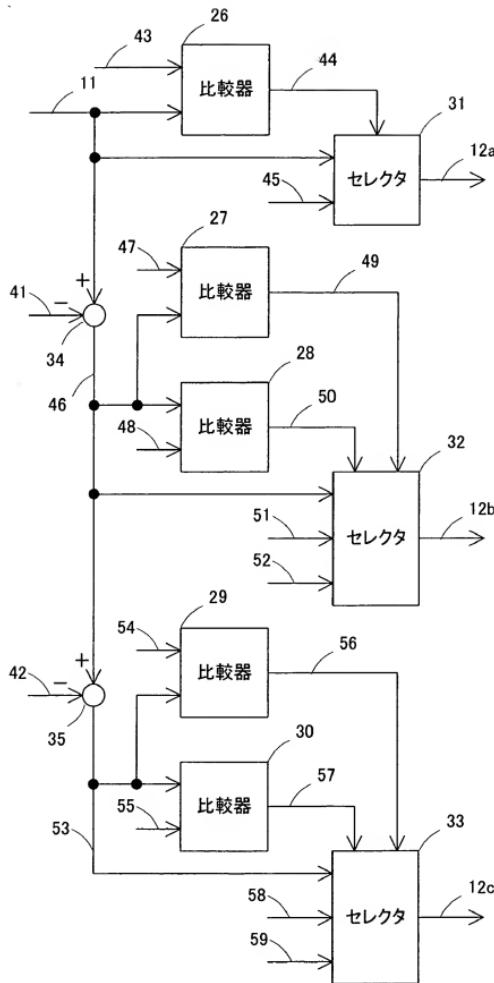


Fig.5

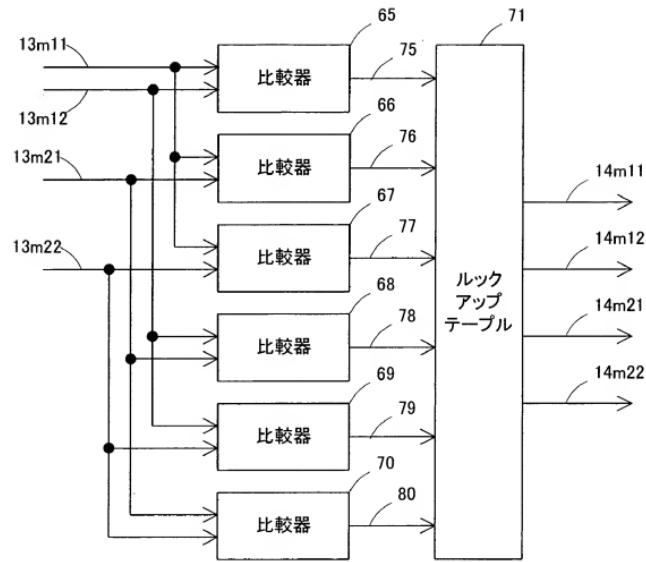


Fig.6

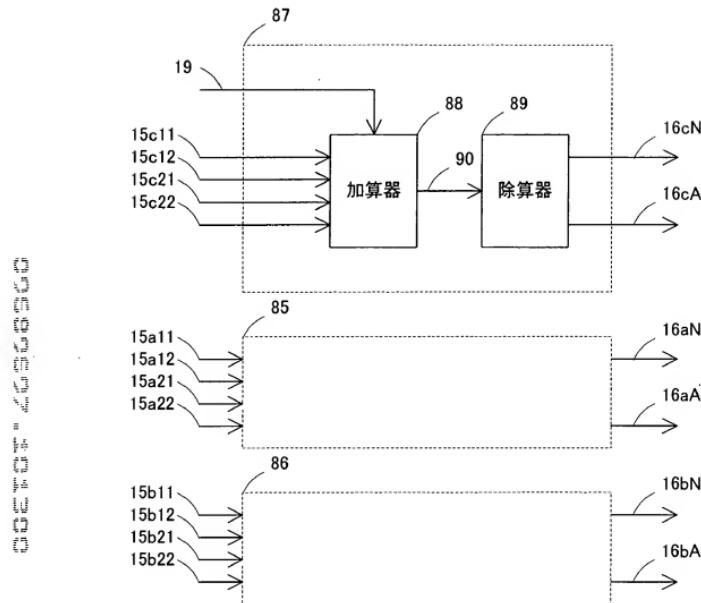


Fig.7

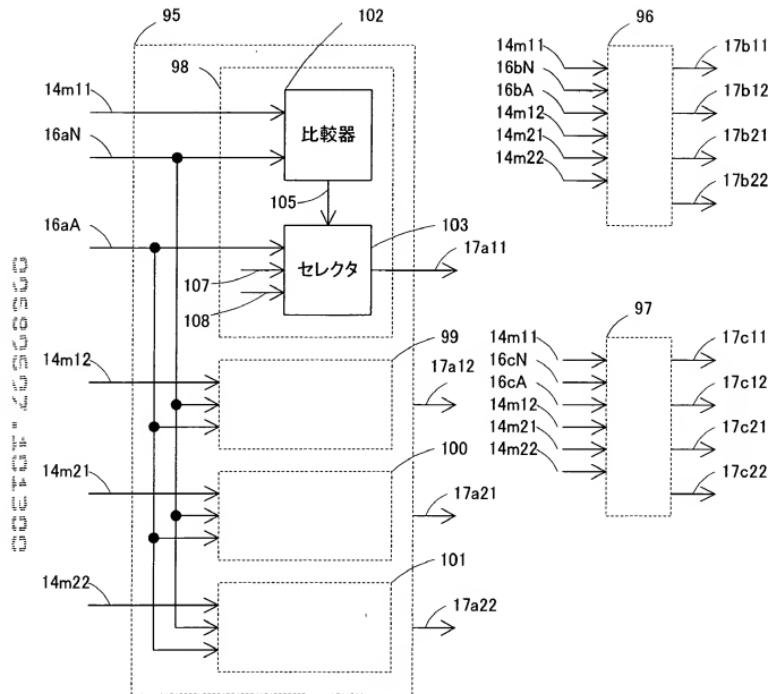


Fig.8

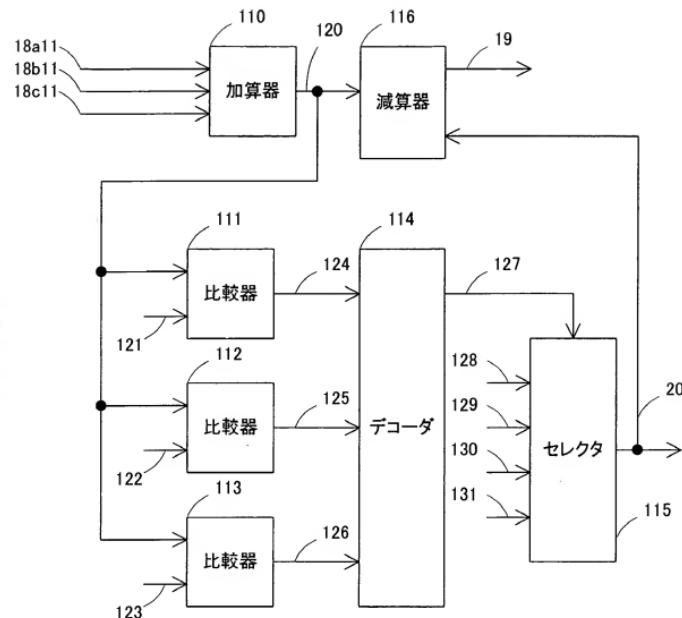


Fig. 9

原画像走査手段

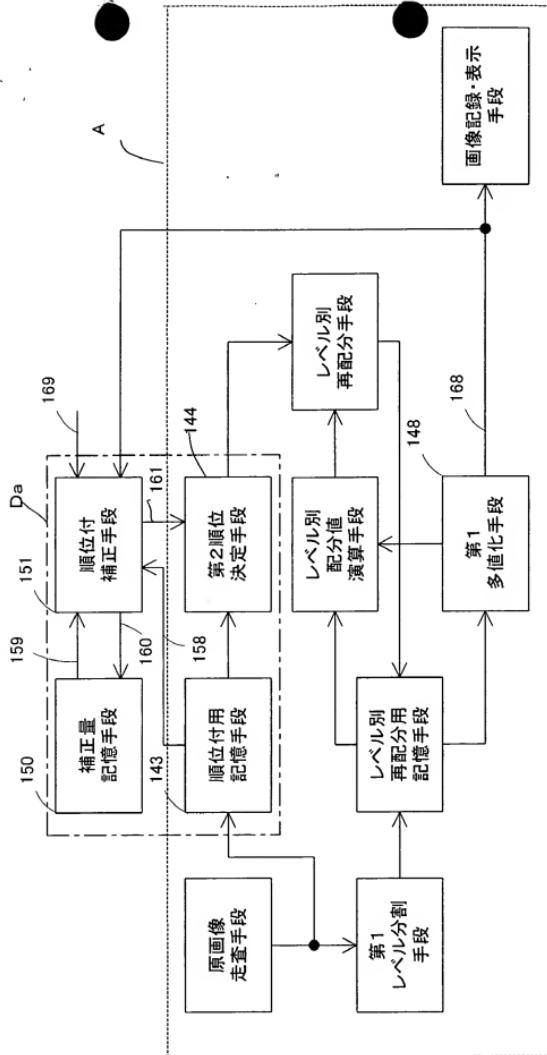


Fig.10

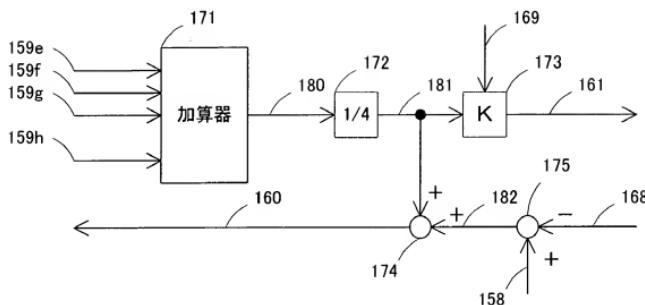


Fig. 15

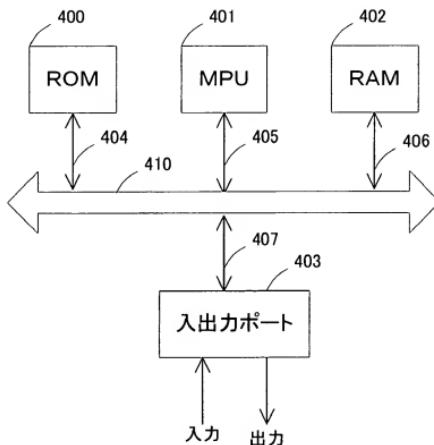


Fig. 11

原画像  
再配分用  
記憶手段

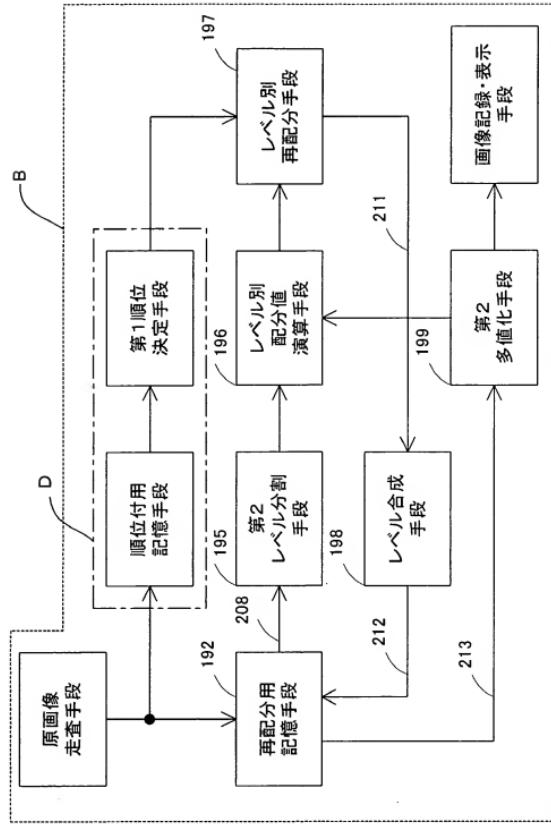
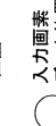


Fig. 12

原画像 (a) の各画素のレベルを示す

原画像 (a)

50	40	140	50	60	148
0	30	150	200	96	
30	60	180	210	145	133



レベル分割

(c')

10	120	85
0	170	190
85	170	210

0	35	0
0	85	85
0	85	85

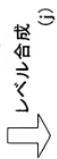
(e)

0	35	0
0	85	85
0	85	85

(d)

10	85	85
0	85	85
85	85	85

(g)



85	10	120	85	85	140
0	0	170	190	170	100
85	85	170	100	230	

再配分用記憶手段(処理前)

再配分用記憶手段(処理後)

Fig. 13

DOCTOR" における

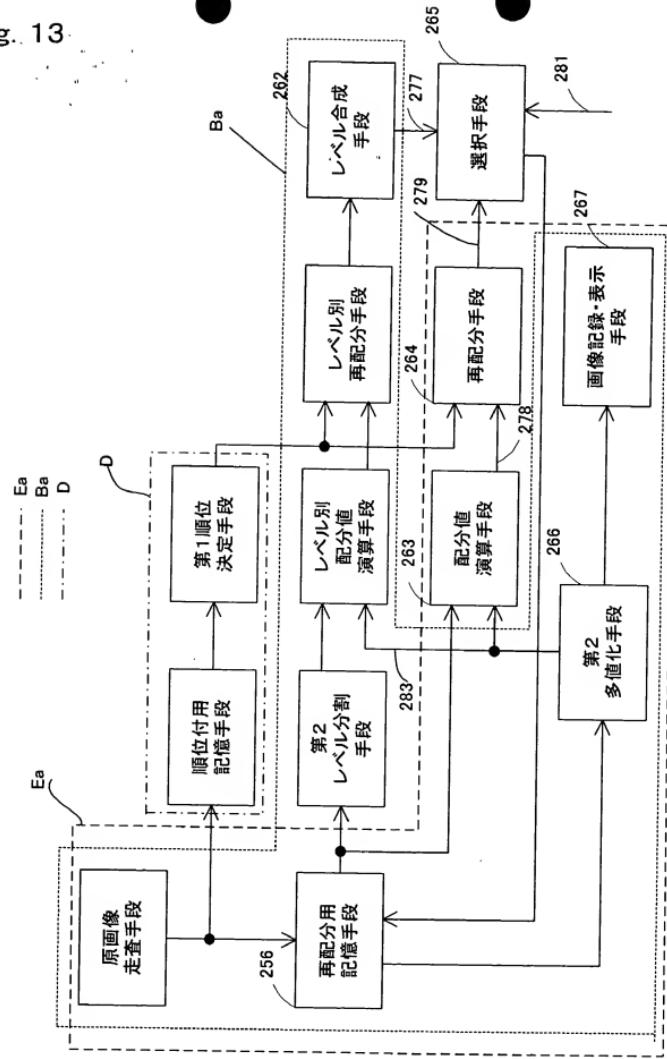


Fig. 14

原画像  
走査手段

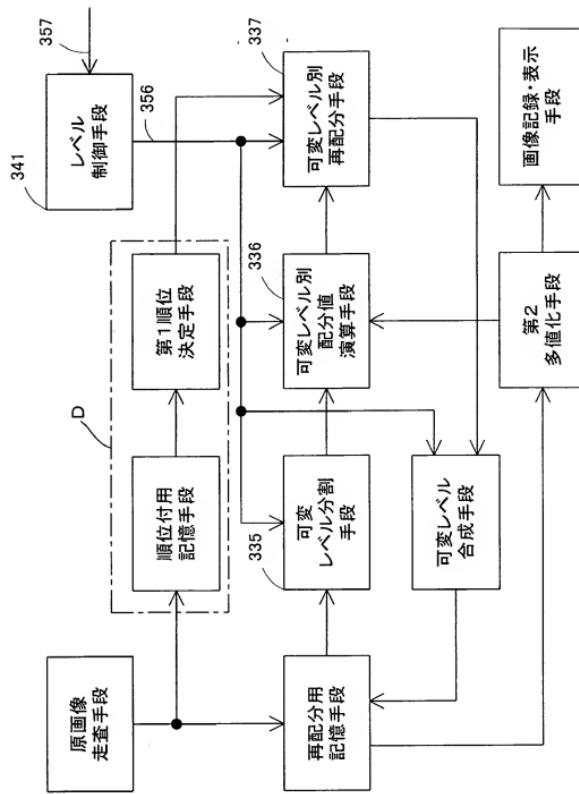


Fig.16

40	140	50
30	150	200
60	180	210

(a)

8	5	7
9	4	2
6	3	1

(b)

10	120	85
0	170	190
85	170	210

(c)

10	0	85
0	0	0
85	0	0

(d)

0	120	0
0	170	0
0	0	0

(e)

0	0	0
0	0	190
0	170	210

(f)

10	0	85
0	0	0
85	0	0

(g)

0	120	0
0	170	0
0	0	0

(h)

0	0	0
0	0	170
0	170	230

(i)

10	120	85
0	170	170
85	170	230

(j)

Fig. 17

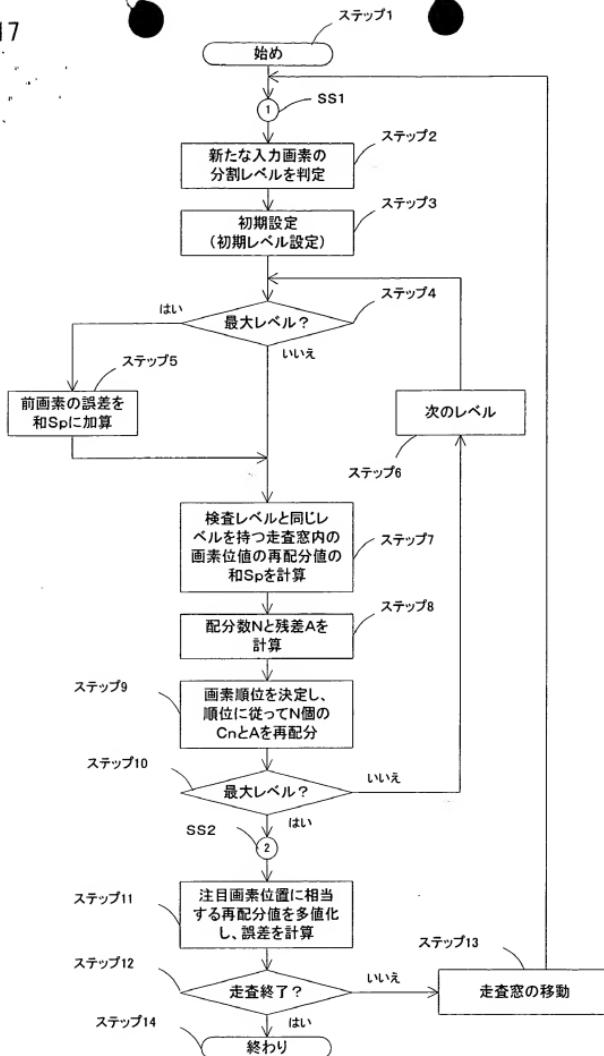


Fig.18

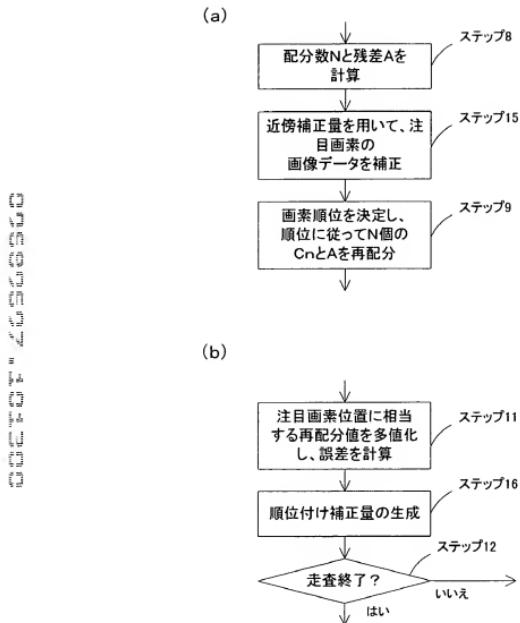


Fig.19

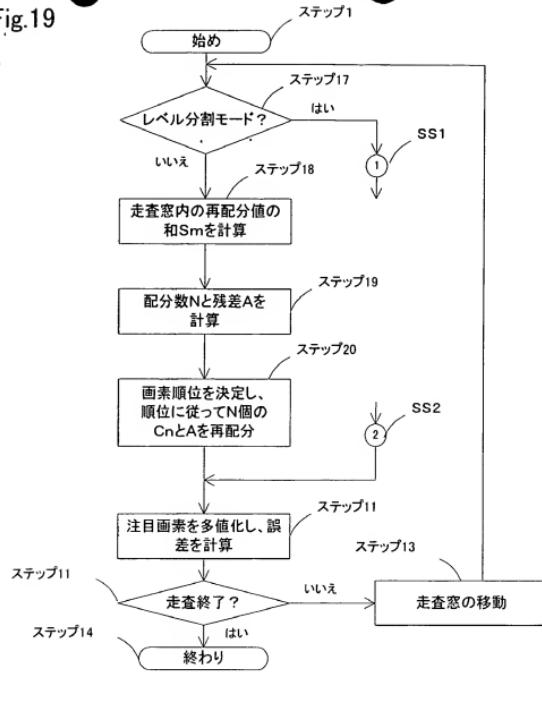


Fig.20

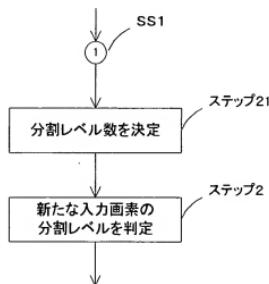


FIG.21

GOFOR 2432560

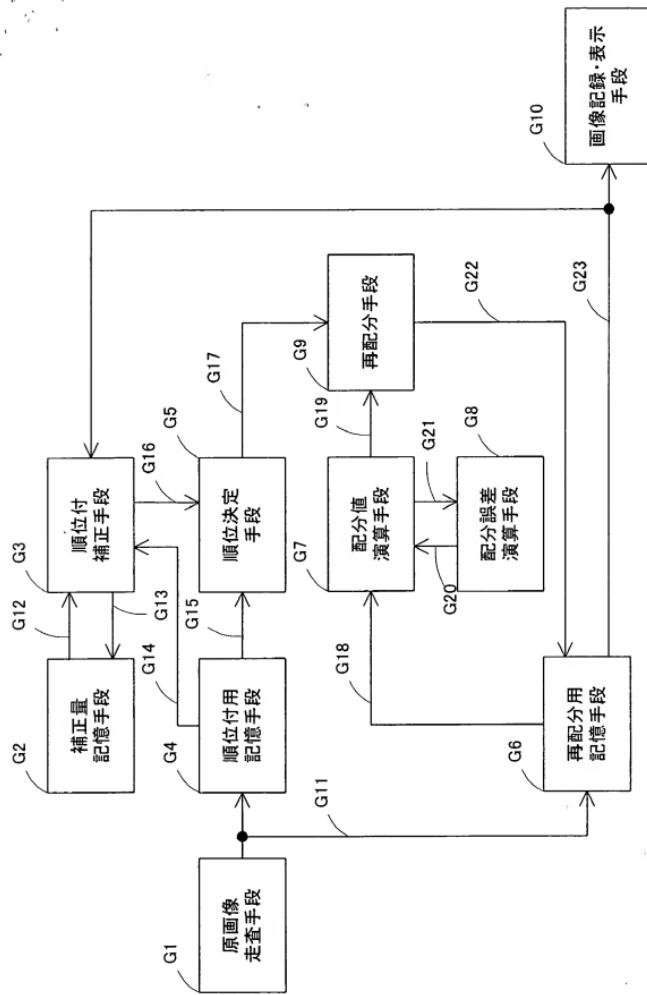


Fig.22

180	170
160	70

(a)

1	2
3	4

(b)

170	170
170	70

(c)

85	85
85	85

(d)

85	85
85	0

(e)

170	170
170	85

(f)

Fig.23

180	170
160	0

(a)

1	2
3	4

(b)

170	170
170	0

(c)

85	85
85	85

(d)

85	85
0	0

(e)

170	170
85	85

(f)